

**Amendments to the Specification:**

Please amend the specification by amending the paragraph beginning on Page 4, line 8 and ending on Page 5, line 9 as follows:

In Figs. 2 and 3 there is shown one embodiment of the present invention, which is similar to Fig 1 in that the bottle 7 is provided with a manual trigger type spray 8, a cap 9 and a longitudinal wall 10 arranged to direct the free end of a suction tube 11, depending from the spray 8 and in liquid communication therewith, into a small reservoir 12. In addition, however, there is provided a transverse wall 13 which extends from the wall of the bottle 7 to a point adjacent but spaced from wall 10 and substantially parallel to the base of the bottle, so that when the bottle 7 is tipped to a horizontal position liquid is trapped in reservoir 12 and the spray remains functional. This remains true even when the bottle is tipped beyond the horizontal. In a preferred embodiment, as shown in Figs. 4 and 5, the wall 14 does not extend perpendicularly from the side of the bottle, but slopes downwardly (when the bottle is in the upright or vertical position) towards the base of the bottle. This ensures that liquid remains in the reservoir 12 even when the bottle is inverted completely. In Figs 6, 7 and 8 there is shown a further embodiment wherein wall 15 extends perpendicularly from the wall of bottle 7, but turns

approximately through a right angle so as to provide a reservoir 12 that contains liquid even when the bottle is inverted as seen in Fig. 8. In Fig. 9, there is shown a further alternative embodiment in which two partitions  
5 [[14]] 14' and 14'' are placed substantially symmetrically on each side of the bottle to provide a more symmetrical and aesthetically pleasing bottle. The free end of suction tube 11 can thus be directed into either of the reservoirs 12 and 12' by rotating the cap 9 as desired. In Fig. 10,  
10 there is shown a slightly modified version of the embodiment of Fig. 9 wherein the two partitions [[14]] 14' and 14'', of unequal length, extend from the side walls of an asymmetrically shaped bottle. So as to direct the free end of the suction tube 11 towards the "heavy side" 16 of the  
15 bottle 17. If desired, the manual trigger type spray 8 can be swiveled so as to ensure that the reservoir is always strategically placed for an upward or downward application.

20 Please amend the specification by amending the paragraph beginning at line 10 of page 5 as follows:

It will be appreciated that although the walls 10, 13, 14 and 15 are shown in solid form in the present drawings,  
25 they are preferably hollow and open to the outside on order to facilitate manufacture by blow molding. As shown, the

walls 10, 13, 14 and 15 also function as partitions within  
the container. Walls 13, 14 and 15 are shown extending  
from one side wall 18 of the container and in Figs. 9 and  
10 the walls 14' and 14'' extend from opposite side walls  
5 18 and 19.